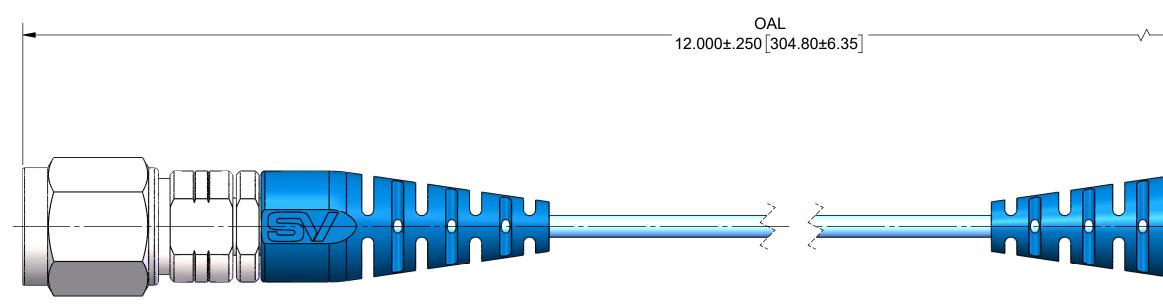
## **PRODUCT DATA DRAWING**



## MATERIAL:

CONNECTORS:	1.85mm STR. M (3311-60018)
STRAINRELIEF BOOT:	SILICONE RUBBER 80A (220-70-145)
CABLE:	STANDARD .047 FLEXTRA (200-70-214)

## **PERFORMANCE:**

IMPEDANCE: FREQ. RANGE: 50 OHMS DC TO 65.0 GHz.

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: +1/64 ANGULAR: X° +1°0'	UNLESS (
FINISH:	SEE NOTES	DECIMAL: .X ±.030 .XX ±.010	1) ALL DIMENSIONS 2) ALL DIMENSIONS 3) BREAK CORNER 4) CHAM, 1ST & LAS
SURFACE AREA: N/A		.XXX ±.005	5) SURFACE ROUG 6) DIA.'S ON COMM WITHIN .005 T.I.F 7) REMOVE ALL BU
PROPRIETARY		PER ASME Y14.5M - 1994	1)11211012712200
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SV MICROWAVE, INC.	THIRD ANGLE PROJECTION	DRAWN:	
ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF			CHECKED
SV MICROWAVE, INC IS PROHIBITED.		APPROVE	

	REV			SION HISTORY	DATE	APPROVED
	REV -	NRN 459	DESCRIPTIC	/IN	05/21	AFFRUVED
		11111439			00/21	SEE PDM
OTHERWISE SPECIFIED S ARE IN INCHES [MILLIMETERS] S ARE OFTER PLATING. IS & EDGES 0.05 F. MAX. ST THREADS. HINESS 63-MIL-STD-10. TITLE:						
R. JRRS	NCENTRIC		85mm S	TR. M TO TD. FLEX	1.85mm	N STR. M
	05/27/21	1 SIZE	DWG. NO.	ID. FLEA		
	EE PDM	B			7033-	0024
ED: SI	EE PDM	S	CALE: 4:1			SHEET 1 OF 1